

Laminated Butter Wrap Material Specification

Date: 30/07/2014

This is to confirm that the Laminated Product supplied is suitable for direct contact with foodstuffs and that its components are in conformity with the following Legislations.

Paper: Our standard paper is pure 40gsm White Thinbarrier OGR-kit 8/9. Other grades are available but all comply with the following legislation.

Germany: BfR recommendation XXXV1

EC: 1829/2003, 1830/2008, 2001/18/EC, 1895/2005

Aluminium: The chemical composition of our aluminium alloys is in accordance with the DIN EN 602:2004 (Aluminium and aluminium alloys – wrought products - chemical composition of semi-finished products used for the fabrication of articles for use in contact with foodstuff).

The Aluminium foil is produced in accordance with the following Legislations & regulations:

Germany: 30&31 German legislation LFGB (Lebensmittel-und Futtermittelgesetzbuch).

EC: 1935/2004 also the requirements regarding art 17 traceability. EC 2023/2006 (GMP).

Adhesive: Our standard is Loctite Liofol Solventless adhesive and the framework regulations relating to this is

FDA - 175.105

EC: 1935/2004, 89/109/EEC, EU No 10/2011, EU 1183/2012

Ink: Our inks are formulated using raw materials selected according to the selection criteria mentioned in the CEPE 1 "Exclusion list for printing inks and related products" (Version Sept 2001) and according to the Dangerous Substances Directive 67/548/EC contains no heavy materials. It also complies with:

EC: 2023/2006, 94/62/EC, Plastics and other materials in contact with food regulation 2006 (SI no 139 of 2006) EC Directive 89/09, 1935/2004/12/EC, 80/590 EC, 89/109/EC.

Our Products are designed for food packaging. They satisfy all the correct criteria for direct contact with food. They are sold for the purpose only. They are not designed to be re used, ingested or post treated in the presence of food or any other environment. Please check with local area councils for preferred method of disposal.

Signed: 
Quality Assurance Dept